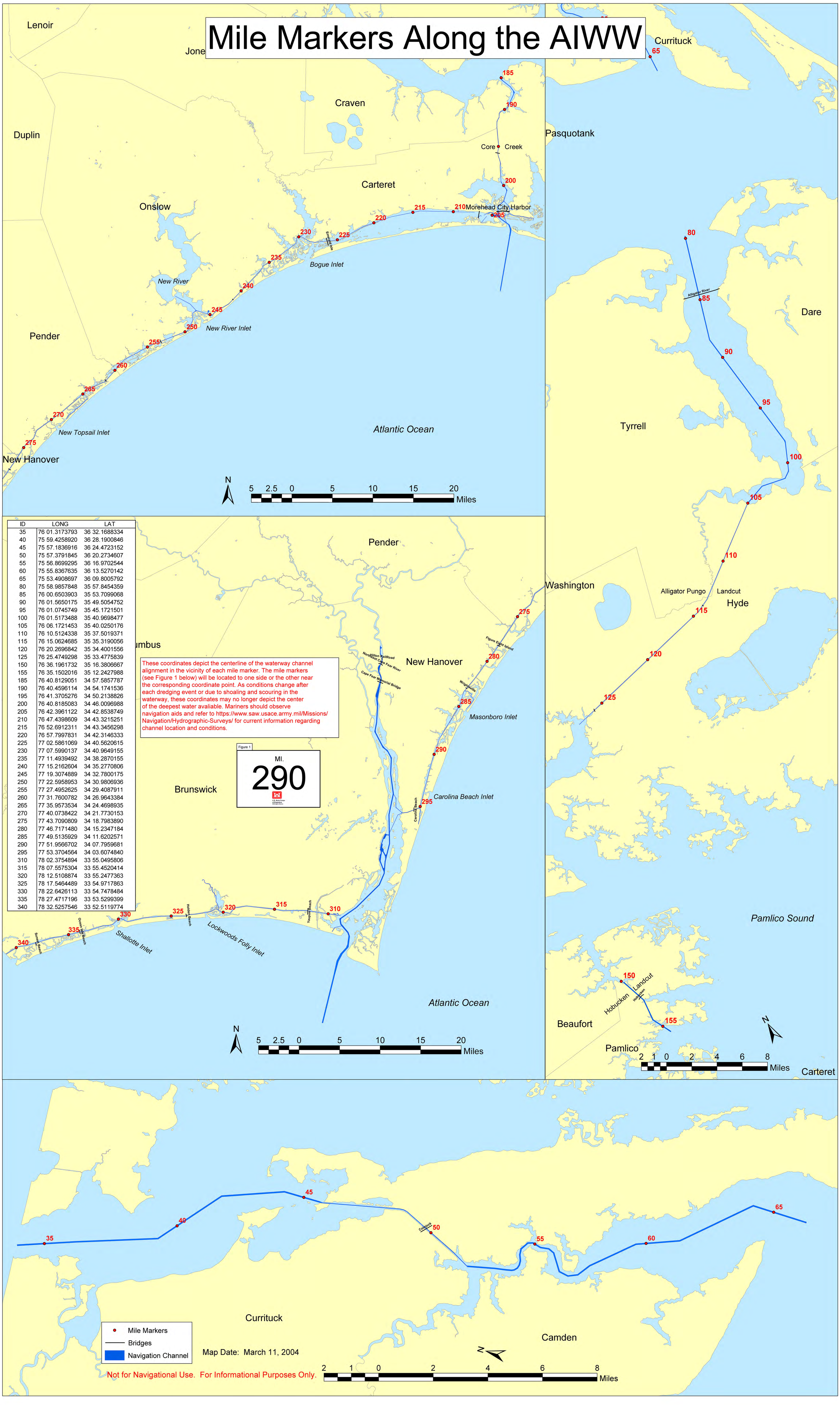
Mile Markers Along the AIWW



These coordinates depict the centerline of the waterway channel alignment in the vicinity of each mile marker. The mile markers (see Figure 1 below) will be located to one side or the other near the corresponding coordinate point. As conditions change after each dredging event or due to shoaling and scouring in the waterway, these coordinates may no longer depict the center of the deepest water avaliable. Mariners should observe navigation aids and refer to https://www.saw.usace.army.mil/Missions/Navigation/Hydrographic-Surveys/ for current information regarding channel location and conditions.

ID	LONG	LAT
35	76 01.3173793	36 32.1688334
40	75 59.4258920	36 28.1900846
45	75 57.1836916	36 24.4723152
50	75 57.3791845	36 20.2734607
55	75 56.8699295	36 16.9702544
60	75 55.8367635	36 13.5270142
65	75 53.4908697	36 09.8005792
80	75 58.9857848	35 57.8454359
85	76 00.6503903	35 53.7099068
90	76 01.5650175	35 49.5054752
95	76 01.0745749	35 45.1721501
100	76 01.5173488	35 40.9698477
105	76 06.1721453	35 40.0250176
110	76 10.5124338	35 37.5019371
115	76 15.0624685	35 35.3190056
120	76 20.2696842	35 34.4001556
125	76 25.4749298	35 33.4775839
150	76 36.1961732	35 16.3806667
155	76 35.1502016	35 12.2427988
185	76 40.8129051	34 57.5857787
190	76 40.4596114	34 54.1741536
195	76 41.3705276	34 50.2138826
200	76 40.8185083	34 46.0096988
205	76 42.3961122	34 42.8538749
210	76 47.4398609	34 43.3215251
215	76 52.6912311	34 43.3456298
220	76 57.7997831	34 42.3146333
225	77 02.5861069	34 40.5620615
230	77 07.5990137	34 40.9649155
235	77 11.4939492	34 38.2870155
240	77 15.2162604	34 35.2770806
245	77 19.3074889	34 32.7800175
250	77 22.5958953	34 30.9806936
255	77 27.4952625	34 29.4087911
260	77 31.7600782	34 26.9643384
265	77 35.9573534	34 24.4698935
270	77 40.0738422	34 21.7730153
275	77 43.7090809	34 18.7983890
280	77 46.7171480	34 15.2347184
285	77 49.5135929	34 11.6202571
290	77 51.9566702	34 07.7959681
295	77 53.3704564	34 03.6074840
310	78 02.3754894	33 55.0495806
315	78 07.5575304	33 55.4520414
320	78 12.5108874	33 55.2477363
325	78 17.5464489	33 54.9717863
330	78 22.6426113	33 54.7478484
335	78 27.4717196	33 53.5299399
340	78 32.5257546	33 52.5119774